

**I claim:**

1. An image sensing module comprising:
  - an image sensing component whose one surface is a photosensitive plane;
  - and
  - 5 a lens fixed on said image sensing component, external incident light passing through said lens and then being detected by said photosensitive plane of said image sensing component.
2. The image sensing module as claimed in claim 1, wherein said image sensing component is a CCD detector or a CMOS detector.
- 10 3. The image sensing module as claimed in claim 1, wherein said lens is adhered on said image sensing component.
4. The image sensing module as claimed in claim 1, wherein said lens is fixed on said image sensing component by using a fastener.
5. The image sensing module as claimed in claim 1, wherein said lens of  
15 appropriate shape and size is chosen to combine with said image sensing component for adjusting the optical system used by said image sensing module.